

APPENDIX IV TO PART 150—DATA SHEET

CHEMICAL REACTIVITY TEST DATA

Chemicals: A _____ B _____

Synonyms: _____

Formula: _____

Description of Products:

Manufacturer

Sample Source

Composition (by weight %)

Inhibitors or Stabilizers

Deviations from Prescribed Method
(including special equipment)

A	B

Step Number 1

Products miscible? _____ Gases evolved? _____

Other Observations:

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Step Number 2

A/B Ratio:

Initial Temperature

Maximum ΔT

Time to reach Max. Temp.

Products miscible?

Gases evolved?

Other Observations

2/18	10/10	18/2

Size of Dewar Flask (inside measurements): Width _____ mm Height _____ mm

Step Number 3

A/B Ratio

Oil Bath Temperature

Maximum ΔT

Time to reach Max. Temp.

Gases evolved?

Other Observations

Date of Test: _____

Submitting Organization: _____

Test Data Approved By: _____

**PART 151—BARGES CARRYING
BULK LIQUID HAZARDOUS MATERIAL CARGOES**

Subpart 151.01—General

Sec.

- 151.01–1 Applicability.
- 151.01–2 Incorporation by reference.
- 151.01–3 [Reserved]
- 151.01–5 [Reserved]
- 151.01–10 Application of vessel inspection regulations.
- 151.01–15 Dangerous cargoes not specifically named.
- 151.01–20 Use of minimum requirements.
- 151.01–25 Existing barges.
- 151.01–30 Effective date.
- 151.01–35 Right of appeal.

Subpart 151.02—Equivalents

- 151.02–1 Conditions under which equivalents may be used.
- 151.02–5 Design of unmanned barges.

Subpart 151.03—Definitions

- 151.03–1 Definitions of terms.
- 151.03–3 Angle of downflooding.
- 151.03–5 Approved.
- 151.03–7 Barge.
- 151.03–9 Cargo.
- 151.03–11 Coastwise.
- 151.03–13 Cofferdam.
- 151.03–15 Commandant.
- 151.03–17 Compatible.
- 151.03–19 Environment.
- 151.03–21 Filling density.
- 151.03–23 Flame arrestor.
- 151.03–25 Flame screen.